

DWRLF COMPREHENSIVE LIST OF APPLICANTS

System Name	PWSID	Est. Loan Amount	Points	Rank	Population	Project Description	Est. Date to Close Loan
Sabine WWD#1-Powhatan Consolidation	1085036	4,780,000	70	1	6,045	CONSOLIDATION with Powhatan: The proposed project involves the construction of a production water well, granular activated carbon (GAC) treatment unit, ground storage tanks, booster station, chlorination systems, site piping, site work, distribution system improvements and associated items. A new station shall be constructed to supply finished water from the District to Powhatan. This station shall be located near the Allen interchange of Interstate 49. The proposed GAC treatment improvements shall be constructed at this site. The GAC system shall provide for polishing treatment for DBPs within the Powhatan system. Powhatan AO C-20-069-045-ETT and Powhatan AO C-17-069-038-ETT	March-23
City of Opelousas	1097010	14,679,975	57	2	20,397	The proposed facilities include the following:a. Rehabilitation of existing water wells b. Rehabilitation of existing storage facilities c. Replacement of existing City owned galvanized steel water mains and service lines d. Replacement of defective fire hydrants e. Replacement of existing valves or installation of new isolation valves on existing mains throughout the water system f. Setting up an Asset Management Plan including GIS mapping of existing facilities g. Construct hydraulic model of water system (including report) h. Assist the City with implementation of a Backflow Prevention Program i. Assist the City with training and organizational management as it relates to the operations of the water system j. Other capital improvements as determined from hydraulic modeling or as outlined in the System Improvement Plan	September-23
River Road Water Works, Inc.	1083008	2,380,000	51	3	3,510	The WS proposes new treatment specifically for iron removal and DBP remediation.The proposed project will include the following renovations; River Road Station shall include a new GST, booster station, iron removal system, disinfection system, electrical and control upgrades. Goose Hollow Station a new GST, booster station, disinfection, electrical and control upgrades, and the South EST is to be fully rehabbed.	October-23
Tri Water System	1111020	250,000	50	4	1,245	Proposed change from Chlorine water Disinfection to chloramines water disinfection in all four well location within the system.	December-23
City of Opelousas	1097010	10,500,000	50	5	20,397	The purpose of the proposed project is to upgrade the existing 3 MGD WTP to treat high levels of iron and manganese. The system's raw water wells contain high levels of iron and manganese. Iron and <u>manganese</u> levels exceed the secondary maximum containment levels as established by the EPA. Accordingly, this project is proposed under the Emerging Containments program of DWRLF	September-24

System Name	PWSID	Est. Loan Amount	Points	Rank	Population	Project Description	Est. Date to Close Loan
Town of Many	1085016	5,400,000	48	6	4,575	The majority of the Town of Many water supply comes from its surface water treatment plant which takes raw water from the Hurricane Creek outfall into Toledo Bend. Because of its location in the creek outfall, the turbidity of the water spikes after rain events, and manganese levels as high as 1.7 mg/L have been recorded. The intake does not have the capability of varying the elevation that water is taken from, so droughts and low lake level are also problematic. To improve the quality of source water, construction of a new intake is proposed where Bayou La Nana connects to the lake, preferably close to the river channel so as to provide the most flexibility for depth of water. A new raw water pumping station will be built, and water will be pumped through a new raw water transmission main from the intake/pumping station to the current treatment plant. The new transmission piping will also allow for the existing asbestos cement transmission main to be abandoned. te surface water intake.	January-24
Creston Water System, Inc.	1069003	1,310,000	43	7	660	The purpose of the proposed project is to construct improvements to the Creston Water System, Inc. to resolve ongoing deficiencies. The project includes select distribution system replacement, ground storage tank, booster station, electrical & control upgrades, iron/manganese treatment system, generators, site work, site piping and related work. The system's raw water wells contain high levels of iron and manganese. Iron and <u>manganese</u> levels exceed the secondary maximum containment levels as established by the EPA. Accordingly, this project is proposed under the <u>BIL Emerging Containments</u> program of DWRLF	November-22
City of Lake Charles	1127017	20,000,000	38	8	1,595	Proposed project involves the construction of a new ground storage tank at the Hanna's Mill Facility of the Tannehill Water System, Inc. The existing GST is undersized and doesn't meet the current demand of the system.	January-23
City of Winnfield	1127012	1,850,000	36	9	5,000	Consolidation of HWY 84 West into the of City of Winnfield's water system. Construction will consist of: installation of various distribution piping, valving, and metering improvements to connect the existing distribution systems. Also included in the project is the construction of an in-line booster station, chloramination system, site piping and sity work. HWY 84: <u>AO: C-14127-033-S1-DDBP-M-I</u> for TTHMS, Cross Connection, Pressure Tank Discharge piping corroded, lockable ladder guard not provided.	September-22
Tannehill Water System, Inc. (Loan 2)	1073060	1,600,000	36	10	4,800	The proposed project is to construct two new GAC treatment plants one at the Tannehill site and the other at the Hanna's Mill site and associated items. The project also provides for a new booster station enclosures and electrical at both stations. A new ground storage tank is also proposed at the Tannehill Station.	April-22
L and R Utilities: Country Estates Water System (North)	1073011	2,000,000	35	11	1,073	The proposed project consist of constructing a new ground storage tank, booster station, chlorination equipment and enclosure, granular activated carbon (GAC) treatment plant, and a new production water well and associated items at the North site. Ouachita Parish is co-funding project with \$500,000. <u>AO: C-17-073-016-ETT</u>	October-23
Town of Lutcher Loan 3	1093003	861,750	33	12	3,559	The proposed project consist of water plant upgrades, including lauderer replacement, miscellaneous waterline replacement (8"), installing inserta valves, meter procurement, raw water intake pumps, and new 8" waterline (Labre).	August-22

System Name	PWSID	Est. Loan Amount	Points	Rank	Population	Project Description	Est. Date to Close Loan
Jefferson Parish (Loan 2)	1051001	30,000,000	33	13	432,552	Rehabilitate the raw water intake pump station. Construct a new 40MGD treatment facility including; flow split/flash mixing, flocculation/sedimentation, filtration, chemical storage/feed facilities, clearwell and high service pump, solid handling. Construct a new 10,000 sqft chemistry laboratory, and rehabilitate plant 3 to a facility capable of treating 62MGD.	June-24
Southwest Ouachita Waterworks, Inc	1073047	6,120,000	32	14	10,092	System wide meter replacements and distribution system renovations	February-23
City of Scott (Loan 2)	1055026	6,400,000	30	15	3,131	This project will consist of upgrading and improving the City of Scott Water System. This will be accomplished by purchasing property, constructing a water well (to produce approx 40% of the water it now purchases from LUS nad provide for source redundancy), constructing a water treatment facility to treat water produced from the new water well, constructing an onsite ground storage tank (to provide up to 2 days of potable water storage) with transmission pumps, installing water mains to tie into the existing City water system, installing larger water mains in existing areas of the City water system to eliminate low pressure areas, installing SCADA programming and controls for the system, and installing associated appurtenances.	December-23
City of Natchitoches (Loan 4)	1069007	2,110,000	28	16	17,831	Phase I of the project shall provide the complete replacement of several sections of the water distribution system within the City of Natchitoches that have recorded many leaks and complaints of pressure loss. The project shall include mains, meters, valves, hydrants, erosion control and related work.	April-24
City of Grambling Water System	1061006	2,200,000	26	17	5,000	Proposed project involves renovation of the City's distribution system. The project shall install various distribution piping, valving, and metering improvements to eliminate excessive water losses. Currently the City has an excess water loss of 25%.	June-23
L & R Utilities(Lincoln Subdivsion)	1073090	431,500	25	18	965	All four systems consolidating together will then purchase water from Better Waterworks PWS ID NO. LA1073003 (Pop Served 2160 Service Connections 720)Four WS to consolidate to Lincoln PWS ID NO. 1073090;Lincoln PWS ID NO: LA1073090 (Private for Profit, Community GW System);Population Served 490 via 163 Service Connections (SDWIS States 150 via 50 SCs);Hidden WS PWS ID No. LA1073061 (Private Not for Profit, Community GW System) Population Served 390 via 130 SCs;Wildwood WS PWS ID No. LA1073110 (Private Not for Profit, Community GW System) Population Served 72 via 24 SCs;Pecan WS PWS ID No. LA1073063 (Private Not for Profit, Community GW System) Population Served 50 via 17 SCs;Ouachita, OPH Region 8, District 4	October-22
Walnut Bayou Water Association, Inc Loan 2	1065004	1,000,000	25	19	3,100	Proposed project involves the construction of new water main from the WS existing elevated tank to the WS Office Booster Station site. USDA will pay the remaining amount from existing USDA loan. This contract is a part of the original interim finance project in Loan 1.	December-23
West Monroe	1073056	6,069,000	25	20	13,065	The project will allow increase in source water, disinfection, storage of treated water, modernize controls, and generators.	April-23

System Name	PWSID	Est. Loan Amount	Points	Rank	Population	Project Description	Est. Date to Close Loan
Village of Simsboro	1061018	1,500,000	24	21	1,083	The proposed project shall provide for a partial replacement of the Village's water mains, valves, meter assemblies and associated items. The majority of the existing distribution system is in excess of 50 years old. The DI mains have significant tuberculation causing water quality and fire/peak demand issues. Also most of the WS's isolation valves are lost or not operational.	January-22
Hebert Water System	1021006	2,600,000	24	22	2,875	This project consists of the construction of an Office/Shop Building, Pumping Plant Rehabilitation, 150K Gal EST, Paint Existing EST, Waterline Replacement (10,000' of 10" dia, 13,515' of 8" dia, 6,990' of 6" dia., and 12,000' of 4" dia.) and other related system improvements.	June-24
Southwest Ouachita Waterworks, Inc.	1073047	2,000,000	24	23	8,500	Purchase and installation of 3300 automatic read meters	February-23
Town of Zwolle	1085032	680,000	22	24	1,924	The general scope of the project includes the installation of a filtration system and other treatment system improvements, along with associated piping to deliver water to the filtration system, electric power and controls and miscellaneous other items to complete the project. AO: C-16-085-035-ETT for DBP, (TTHM and HAA5s).	May-23
East Central Vernon Water System	1115117	1,245,000	22	25	6,282	Proposed project will include the purchase of radio read meters	April-23
City of Lake Charles-Southwest WTP	1019029	1,300,000	21	26	85,000	<u>Southwest WTP - Chemical Feed upgrade/replacement</u> Proposed project will include upgrade and replacement existing chemical feed. The chemical feed system is essential to address iron and manganese treatment. The project is submitting for Emerging Contaminant funding from BIL to address manganese treatment.	January-23
City of Lake Charles-George West WTP	1019029	1,300,000	21	27	85,000	<u>George West WTP - Chemical Feed upgrade/replacement</u> Proposed project will include upgrade and replacement existing chemical feed. The chemical feed system is essential to address iron and manganese treatment. The project is submitting for Emerging Contaminant funding from BIL to address manganese treatment.	January-23
City of Lake Charles-Center East WTP	1019029	1,430,000	21	28	85,000	<u>Center East WTP Filter Replacement:</u> Proposed project will include removal and replacement of an existing pressure filter that has failed. The filter was used to removal of iron and manganese. The project is submitting for Emerging Contaminant funding from BIL to address manganese treatment.	January-23
Frost Town Water System	1073014	1,470,000	20	29	1,386	The proposed project consist of constructing a new well, ground storage tank, booster station, electrical controls, generator, site piping and miscellaneous items associated with the project.	October-23
Lafayette Parish WWD North (2nd Loan)	1055171	10,527,000	18	30	30,588	The LPWDN has compiled an extensive list of future projects. It is believed it will take at least 10 years to complete all the projects. The projects include: installation of electronic meters, new transmission line from Gloria Switch Rd to Jolie Rd, a new waterline along East I-49 Service Rd, one along Hwy 1252, and another on landry Rd from Tabb Rd to North Fieldspan Rd.	December-24
Bayou Liberty Water Association	1103005	3,200,000	17	31	10,500	The proposed project will construct a new water well to replace Water Well No. 3 located at Camp Villere Road in Slidell. The existing well was construction in 1980's and is currently production sand.	September-22

System Name	PWSID	Est. Loan Amount	Points	Rank	Population	Project Description	Est. Date to Close Loan
City of Natchitoches (Loan 5)	1069007	17,200,000	17	32	17,831	The project involves construction of a new 2 mgd water treatment plant (Plant 4) and associated improvements are proposed at the water treatment plant complex. The plant will include new filter bays, clarifiers, chemical equipment, pumps, new decant clarifier, backwash lift station, sludge press, and site work and piping improvements in conjunction with the new plant.	October-23
Savoy Swords Water System, Inc. (Loan 3)	1097024	913,000	16	33	8,306	Proposed project involves the construction of a new second water well at the Richard Well Field, two standby generators at booster station sites, and upgrade computer and PLC controllers for SCADA systems.	December-22
City of Carencro	1055005	6,600,000	16	34	10,485	The proposed project will include the construction and installation of approximately 4,600 linear feet of water line and two water wells to supply water to Hector Connolly Water Treatment plant from 105 E Musique Road along Rue Coupe Civique and Hector Conly Road. The system's raw water wells contain high levels of iron and manganese. Iron and <u>manganese</u> levels exceed the secondary maximum containment levels as established by the EPA. Accordingly, this project is proposed under the Emerging Containments program of DWRLF	March-24
West Feliciana Parish WWD#13	1125010	4,240,000	13	35	10,946	The proposed project consist of installing drive-by-meters throughout the parish to reduce water loss and accurately measure usage. The WS will also upgrade chemical feed equipment at each well site throughout the parish.	October-22
Village of Forest Hill	1079009	919,000	11	36	2,700	Proposed project involves the construction of a new 300 gpm water well located at the Town Hall elevated tank site. The project shall include all electrical and controls, piping and chlorination equipment.	April-22
Desoto WWD#1-Loan 4	1031030	6,140,000	10	37	6,822	To add an additional 1.3 MGD MIEX system, increase treatment requirements to accommodate 2.3 MGD capacity (Filtration & Sedimentation). Distribution system improvements (GST, pumps, booster station) to have the capacity to tie into water systems with an emergency connection.	June-23
City of Bossier City	1015004	550,000	10	38	75,585	Pilot study on nanofiltration membrane system in series with a Greensand filtration system to determine if water quality improves by removal of manganese and total organics.	October-22
WWD#12 of Calcasieu (Ward 3)	1019126	2,000,000	8	39	2210	The proposed project includes extending the distribution system along Ham Reid Road, Lake Street, and Nelson Road to loop the system.	March-24
Kolin Ruby Wise WWD	1079023	1,100,000	8	40	4992	Replacement of existing meters with a drive by radio read metering system	December-22
Milton Water System, Inc.	1055046	6,600,000	7	41	11,123	The proposed project consists of the construction of a new 1.8 MGD water treatment plant and administrative office building for Milton Water System. Upon completion of the WTP Milton WS will merge with Milton Purchase WS as one water system. The new WTP will include three 1,000 GPM wells, six filters, two 500,000 gallon GST, a generator and a new 2,100 square foot office building.	December-22
Hilly-Greenwood Water System, Inc.	1061027	1,050,000	5	42	1,380	The proposed project consist of the construction of a new water well and ancillary improvements associated with new water well are proposed as well.	November-22

System Name	PWSID	Est. Loan Amount	Points	Rank	Population	Project Description	Est. Date to Close Loan
Town of Walker	1063017	2,301,125	5	43	13,530	The proposed project is for manganese filtration system to be installed at Well #4 that has elevated manganese levels. The project is submitted for BIL Emerging Contaminants funds to address manganese treatment.	September-23
City of Bossier City	1015004	30,000,000	2	44	68,094	Construction involves the addition of 20 MGD nanofiltration (NF) system including equipment, building, piping, wet well, pilings, site work, and miscellaneous items needed for a complete and operable NF system.	January-23
Total		\$ 222,027,350					